

3-25-59Project 2530 - Receiver RR-33

1. 20 sets for 13th May.
2. 20 sets 6 weeks later. (24 June).
3. [redacted] liaison contact STAT
4. #1 lab. priority. [redacted]
5. Battery back for "D" cells. STAT
6. 3-12 mc range (using FT-243 and CK-18/4)
7. We provide no crystals or spares.

3-26-59

1. One Royal SDR Rec. received.
2. [redacted] started. STAT
3. 40 hrs OT requested.
4. Decided to use Argonne type capacitors - cheaper and Stoddart capacitors hasn't been checked out.
5. [redacted] to carry project for design. STAT

This document is part of an integrated file. If separated from the file it must be subjected to individual systematic review.

BATTERY CASES

LABOR	333.70
MATERIAL	<u>179.86</u>
TOTAL	<u>\$ 513.56</u>

<u>COST PER UNIT</u>	<u>\$ 12.84</u>
----------------------	-----------------

RECEIVERS

LABOR	<u>\$ 5143.95</u>
MATERIAL	1228.84
RECEIVER COST (40EA)	<u>2272.00</u>
TOTAL	<u>\$ 8644.79</u>

<u>COST PER UNIT</u>	<u>\$ 216.12</u>
----------------------	------------------

<u>TOTAL COST PER UNIT</u>	<u>\$ 228.98</u>
----------------------------	------------------

STAT

ESTIMATE GIVEN TO ON MAY 18, 1959 REGARDING
COST OF PRODUCING 40 IDENTICAL UNITS. COST GIVEN
AS: \$ 165.00 PER UNIT (INCLUDES ALL MATERIAL & LABOR)

This document is part of an integrated
file. If separated from the file it must be
subjected to individual systematic review.

This document is part of an enclosure
file. If separated from the file it must be
subjected to individual systematic review.

TIME ANALYSIS FOR PROJECT 2530

DATE	ELEC ENG.	MECH ENG.	MACHINE SHOP	ELEC FAB.	A & A TIME	DRAFT. ROOM	LOW FLOOR
MAR 26	8 HR	5 HR					8
27	14 HR	16 HR					8
30	12 HR	16 HR				1 HR	8
31	8 HR	10 HR				1 HR	8
APRIL 1	8 HR	16 HR				6 HR	2
2	6 HR	16 HR				14 HR	
3	6 HR	16 HR	4 HR			6 HR	8
6	5 HR	16 HR		4 HR		8 HR	8
7	8 HR	8 HR	8 HR	4 HR		8 HR	8
8	6 HR	9 HR	6 HR	4 HR		3 HR	6
9	6 HR	16 HR	11 HR	8 HR	2 HRS	8 HR	6
10	4 HR	16 HR	16 HR	4 HR		8 HR	6
13	4 HR	14 HR	16 HR	8 HR	8 HRS		8
14	6 HR	16 HR	16 HR	4 HR	16 HRS		6
15	8 HR	8 HR	16 HR	13 HR	8 HRS		2
16	8 HR	16 HR	14 HR	16 HR			4
17		10 HR	12 HR	6 HR	1 HR		4
20	10 HR	16 HR	16 HR	16 HR	5 HR		6
21	2 HR	12 HR	16 HR	24 HR			8
22		4 HR	16 HR	24 HR			8
23		12 HR	16 HR	24 HR			8
24	3 HR	16 HR	16 HR	16 HR			8
27		12 HR	16 HR	24 HR			8
28	6 HR	8 HR	8 HR	22 HR			6
29		16 HR	12 HR	24 HR			4
30	8 HR	10 HR	15 HR	16 HR		2 HR	8
MAY 1		12 HR	6 HR	13 HR			3
SUB TOTAL	146 HR	342 HR	256 HR	274 HR	15 HRS	65 HR	116 HR

